

					(%)	()	
03							
ABC112100000		10km 0.7M3+ 15	M3	144.433	0.0	144.433	
ABD102140000			M3	144.433	0.0	144.433	
ACA300100020		, 0.2m3+ (M3	42.185	0.0	42.185	
		가)					
04							
3010161920164300		, (S TON		6.535	3.0	6.731	
		D350/400), HD-16,					
3011150520143510		, ,	M3	12.656	2.0	12.909	
		25-18-12					
3011150520143514		, ,	M3	74.040	1.0	74.780	
		25-21-15					
ADA401802000		, 0 7m	M2	100.430	0.0	100.430	
ADB000130000	가	()	TON	6.535	0.0	6.535	
ADF102700200	/ (28m	=8 12, 1 =50m3	M3	12.656	0.0	12.656	
)	,					
ADF202400300	/ (32m	=15, 1 =50 100m	M3	74.040	0.0	74.040	
)	3 ,					
AOD312000050	-	, , 0.05mm,	M2	210.933	0.0	210.933	
		2					
07							
1111170120142524		()	M3	6.8647	0.0	6.8647	
3011160120142681		()	kg	3,182.7442	0.0	3,182.7442	
AMB000010010	- ()	1:3, ,	M3	6.2406	0.0	6.2406	
AMB140023000	(/ ,)	, 30mm	M2	36.110	0.0	36.110	

					(%)	()	
AMB310023000	(,)	, 30mm, 30	M2	140.969	0.0	140.969	
		mm					
AMB310063000	(,)	, 30mm, 30	M2	30.470	0.0	30.470	
		mm					
AMB310093000		, 100*100mm, 30mm	M2	11.637	0.0	11.637	
AMB352012004	-D	500*500*1810	EA	6.000	0.0	6.000	
AMB352012005	-B	500*500*2060	EA	2.000	0.0	2.000	
AMB352012006	-A	500*500*2310	EA	4.000	0.0	4.000	
AMB352012007	-2	500*500*1360	EA	4.000	0.0	4.000	
AMB352012008	-1	500*500*1360	EA	6.000	0.0	6.000	
AMB352012012	-C	500*500*2060	EA	2.000	0.0	2.000	
AMB362012001				1.000	0.0	1.000	
AMB712236050	(,)	500*50mm, 30mm	M	25.793	0.0	25.793	
AMB712236100	(,)	200*150mm, 100	M	18.075	0.0	18.075	
		mm					
AMB741310000	()	300*50mm	M	18.075	0.0	18.075	
12							
AJC211111001		H=950	M	25.850	0.0	25.850	
AJC211111002		H=1200	M	2.175	0.0	2.175	
AJC211111003		L:2,000*H:1,200,	EA	1.000	0.0	1.000	
20							
AQA320215000			M3	52.025	0.0	52.025	
AQA800106401			M2	115.158	0.0	115.158	
AQA800106402		W:300*L:520*H:3,000		5.000	0.0	5.000	
25							
APC130104100	()	700*700*700,		2.000	0.0	2.000	

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					(%)	()	
APC160200500		Ø150 PVC, VG1	M	26.280	0.0	26.280	
26							
CDK500200100	/	0.3*0.3*0.03m	M2	36.165	0.0	36.165	
29							
AAD150100001	-		TON	124.860	0.0	124.860	
AAD150100201	-	()	TON	25.319	0.0	25.319	
AAD151050300	. -	15 , 30km	TON	150.179	0.0	150.179	